



ADVANTAGES

- HemiPleat® Gold Cone® fire-retardant filter media
- Reverse pulse cleaning system with on-demand, manual and remote controls
- Airflows from 1,700-5,100 m³/h (1,000-3,000 cfm)
- Plug & Play: fully assembled and prewired
- Including all controls, fan, and cleaning system

Application	Laser cutting Plasma cutting Other metal cutting applications Applications with small air volumes
Installation Options	The plug & play design allows you to move the equipment around in case you have to relocate your process machinery.
Comment	Compact dust and fume collector for CNC laser and plasma cutters: With a design based on the core Gold Series® X-Flo dust and fume collector and the patented HemiPleat® eXtreme Gold Cone® filter cartridge technology, the Gold Series X-Flo Package (GSXP) provides filtration efficiencies of 99.99% on 0.5 micron particulate, meeting your local indoor air quality standards on most metal dusts. Plug & Play: The Gold Series X-Flo Package ships completely assembled and ready to plug in. All internal electrical connections, dust collector timer controls and fan controls are factory assembled. Accessories such as fume detectors are also factory wired and ready to go. Options: Prewired and installed fume alarm Weather cover for outdoor use Riga-Flo after-filter HEPA after-filter Dry fire suppression in lieu of sprinklers Legs/drum kit Pre-plumbed and installed compressed air regulator